

ABSTRACT OF THE DISCLOSURE

An interbody spinal implant for insertion at least in part into an implantation space formed across a disc space between adjacent vertebral bodies of a human spine and into at least a portion of the endplates of the vertebral bodies. The implant includes a body having a leading end for insertion first into the disc space and a trailing end opposite the leading end and opposite upper and lower surfaces adapted to be placed in contact with and to support the adjacent vertebral bodies; the upper and lower surfaces being arcuate. The implant also has an opening passing through the upper and lower surfaces for permitting for the growth of bone from adjacent vertebral body to adjacent vertebral body through the implant. The implant is manufactured from a composite of cortical bone and at least one bioresorbable material. The cortical bone and at least one bioresorbable material being combined to form a machinable material from which the implant is manufactured.

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